

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended) Transceiver set for a baby monitor, having a transmitter case (1) and a receiver case (2), characterized in that the transmitter case (1) has at least one removable wall (4) permitting access to the interior of an enclosure (15) having dimensions greater than those of the receiver case (2), the dimensions being selected to allow storage of said receiver case in said enclosure.

Claim 2 (original) Transceiver set according to claim 1, characterized in that the base (16) of said enclosure (15) has a formation provided to cooperate with the lower face (34) of the receiver case (2) or in that one of the inner walls of said enclosure (15) has means for hanging the receiver case (2).

Claim 3 (previously presented) Transceiver set according to claim 1, characterized in that the ratio between

the volume of said enclosure (15) and of the receiver case (2) is comprised between 1.3 and 2.5.

Claim 4 (previously presented) Transceiver set according to claim 1, characterized in that the transmitter case has a pedestal (14) covered by an exterior shell (3), said enclosure (15) being delimited between the exterior shell (3) and said pedestal (14).

Claim 5 (original) Transceiver set according to claim 4, characterized in that said pedestal (14) encloses means forming a microphone (9), supply means and an electronic circuit (18) for management of the operation.

Claim 6 (previously presented) Transceiver set according to claim 4, characterized in that said removable wall (4) has elastic coupling means provided to cooperate with retaining means of the exterior shell (3).

Claim 7 (previously presented) Transceiver set according to claim 1, characterized in that the transmitter case (1) has a bulb (20) connected to the supply means and to the electronic circuit of this latter.

Claim 8 (previously presented) Transceiver set according to claim 4, characterized in that said exterior shell (3) is made of a material that is transparent to light over at least a part of its surface.

Claim 9 (previously presented) Transceiver set according to claim 4, characterized in that the internal wall of said exterior shell (3) is covered with a light reflecting material over at least a part of its inner surface facing the bulb.

Claim 10 (previously presented) Transceiver set according to claim 1, characterized in that the receiver case (2) is mounted on a bracelet or it has a clip (31) for attachment to a piece of clothing.

Claim 11 (previously presented) Transceiver set according to claim 5, characterized in that the internal wall of said exterior shell (3) is covered with a light reflecting material over at least a part of its inner surface facing the bulb.

Claim 12 (previously presented) Transceiver set according to claim 6, characterized in that the internal wall of said exterior shell (3) is covered with a light reflecting

material over at least a part of its inner surface facing the bulb.

Claim 13 (previously presented) Transceiver according to claim 7 characterized in that the transmitter case has a pedestal (14) covered by an exterior shell (3), said enclosure (15) being delimited between the exterior shell (3) and said pedestal (14).

Claim 14 (previously presented) Transceiver set according to claim 13, characterized in that the internal wall of said exterior shell (3) is covered with a light reflecting material over at least a part of its inner surface facing the bulb.

Claim 15 (previously presented) Transceiver set according to claim 8, characterized in that the internal wall of said exterior shell (3) is covered with a light reflecting material over at least a part of its inner surface facing the bulb.

Claim 16 (new) Transceiver set for a baby monitor, having a transmitter case (1) and a receiver case (2), characterized in that the transmitter case (1) has at least one removable wall (4) permitting access to the interior of a first enclosure (15) having dimensions greater than those of

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the receiver case (2), the dimensions being selected to allow storage of said receiver case in said enclosure, wherein said transmitter case has a second enclosure for receiving a battery case.